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Term	Documents
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<u>L12</u>	L6 and (instruction\$1 or command\$3 or microinstruction\$1 or task\$3 or process)	452	<u>L12</u>
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<u>L10</u>	(709/208-211)[CCLS]	912	<u>L10</u>
<u>L9</u>	(718/102-108)![CCLS]	3829	<u>L9</u>
<u>L8</u>	(712/20-35)[CCLS]	2815	<u>L8</u>
<u>L7</u>	(712/2-300)[CCLS]	11895	<u>L7</u>
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<u>L4</u>	L3 and (delay\$5 or wait\$6 or halt\$4)	1735	<u>L4</u>
<u>L3</u>	master\$1 near15 slave\$1 near15 (concurrent\$2 or simultaneous\$3 or parall\$6)	4020	<u>L3</u>
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» Key

IEEE JNL IEEE Journal or Magazine

IEEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

[Select All](#) [Deselect All](#)**1. Basic considerations and topologies of switched-mode assisted linear power amplifiers**

Ertl, H.; Kolar, J.W.; Zach, F.C.;

[Industrial Electronics, IEEE Transactions on](#)

Volume 44, Issue 1, Feb. 1997 Page(s):116 - 123

Digital Object Identifier 10.1109/41.557506

[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(168 KB) IEEE JNL[Rights and Permissions](#)**2. Reduced-kickback regenerative current comparator for high-speed switched-current pipeline converters**

Boonsobhak, V.; Worapishet, A.; Hughes, J.B.;

[Electronics Letters](#)

Volume 39, Issue 1, 9 Jan 2003 Page(s):4 - 5

Digital Object Identifier 10.1049/el:20030055

[AbstractPlus](#) | Full Text: [PDF](#)(275 KB) IEEE JNL**3. Mobile Agents Based Load Balancing Method for Parallel Applications**

Thant, H.A.; Khaing Moe San; Khin Mar Lar Tun; Naing, T.T.; Thein, N.;

[Information and Telecommunication Technologies, 2005. APSITT 2005 Proceedings, 6th Asia-Pac](#)

09-10 Nov. 2005 Page(s):77 - 82

[AbstractPlus](#) | Full Text: [PDF](#)(408 KB) IEEE CNF[Rights and Permissions](#)**4. Basic considerations and topologies of switched-mode assisted linear power amplifiers**

Ertl, H.; Kolar, J.W.; Zach, F.C.;

[Applied Power Electronics Conference and Exposition, 1996. APEC '96. Conference Proceedings. Annual](#)

Volume 1, 3-7 March 1996 Page(s):207 - 213 vol.1

Digital Object Identifier 10.1109/APEC.1996.500444

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